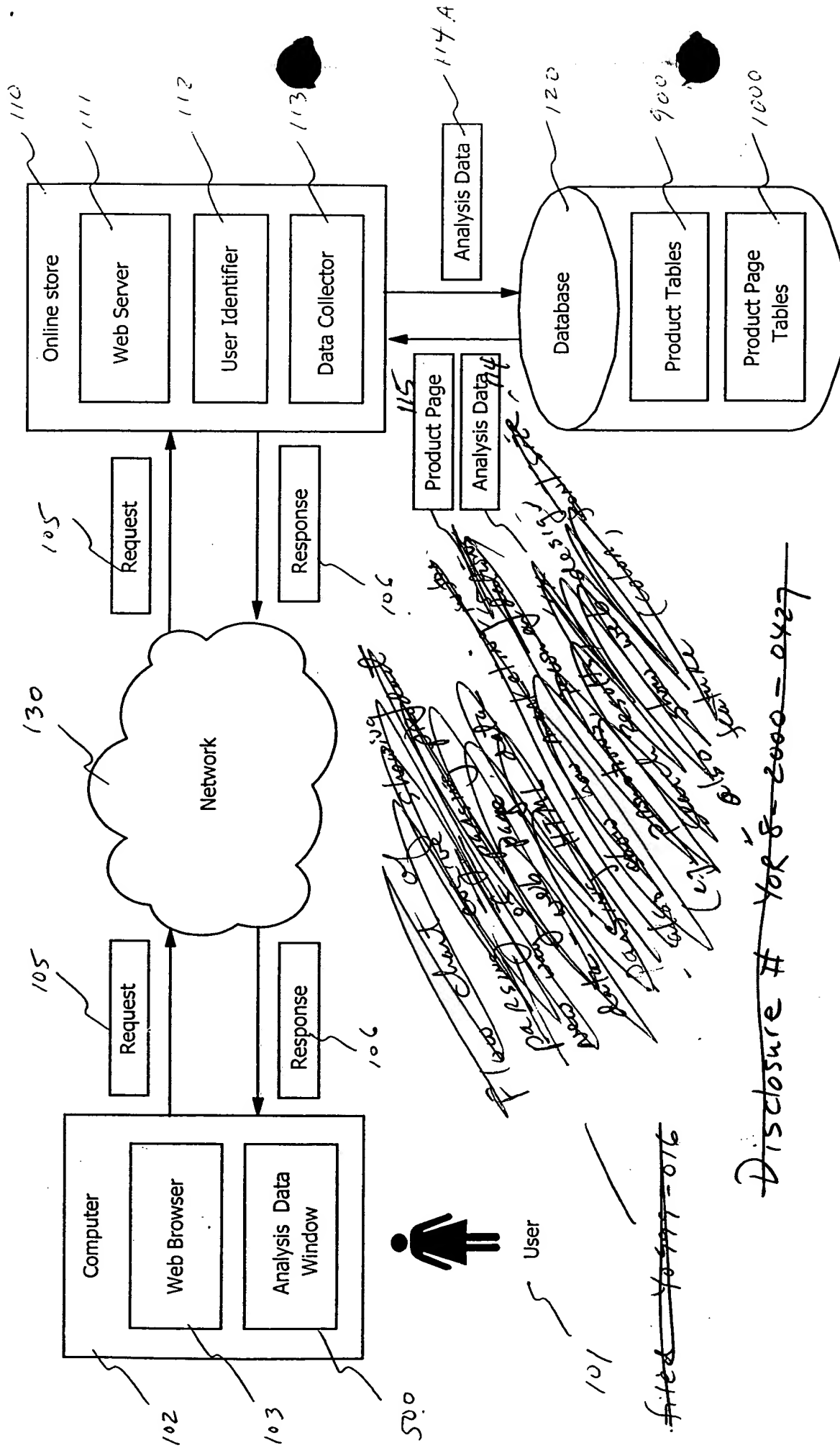


100



**Figure: A block diagram of one preferred system architecture**



End

Figure 2

Figure: A flow chart of a preferred business process

250

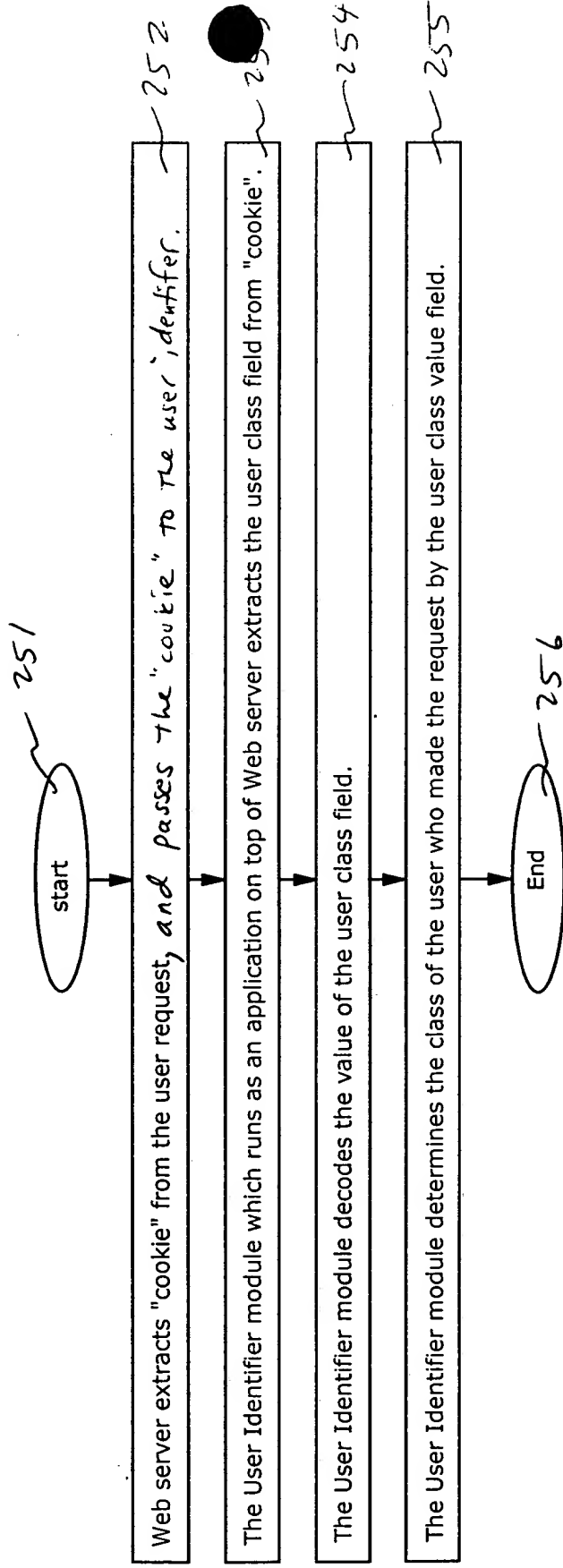
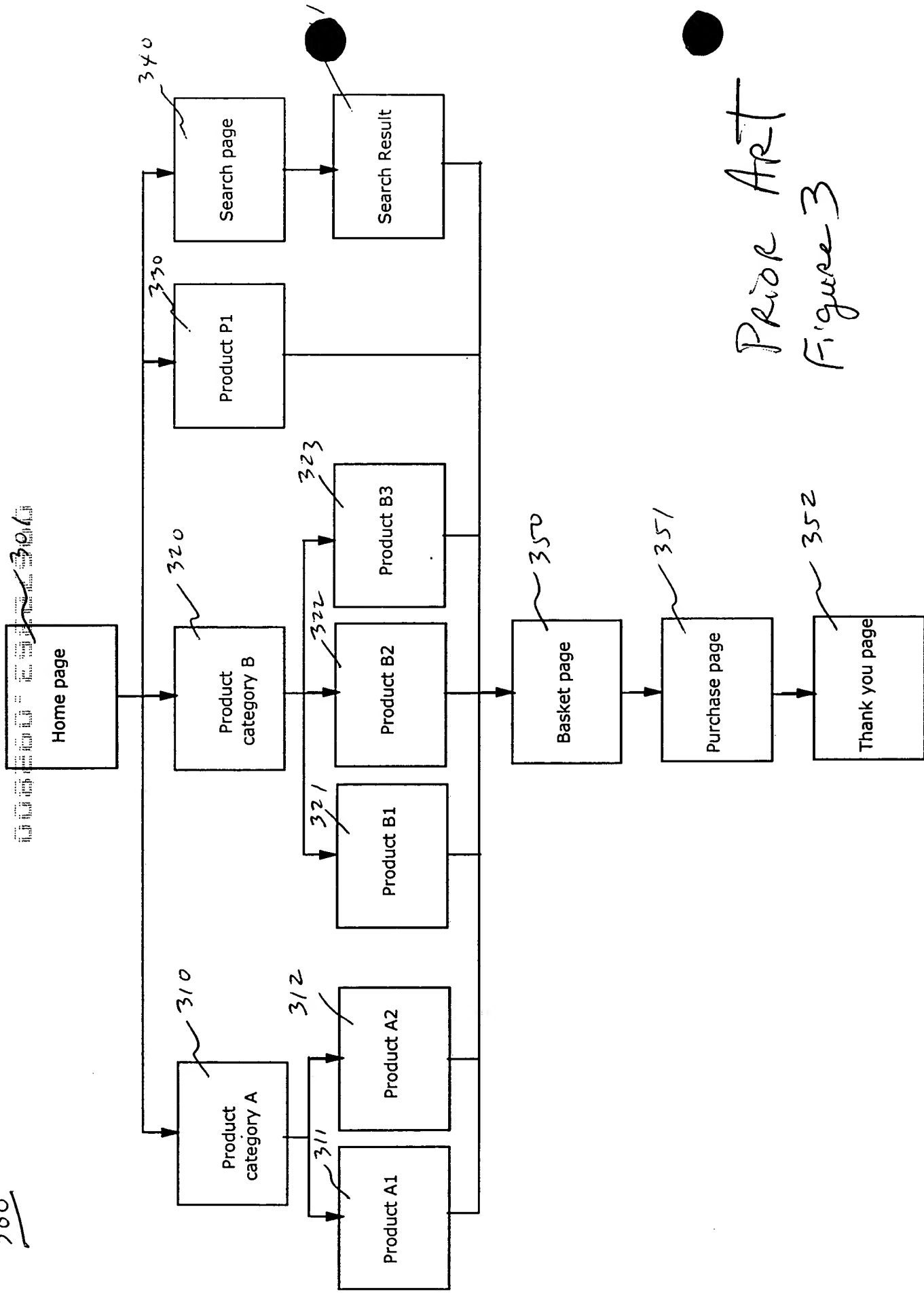


Figure 2A

Figure: A flow chart of a preferred process of identifying user class

300



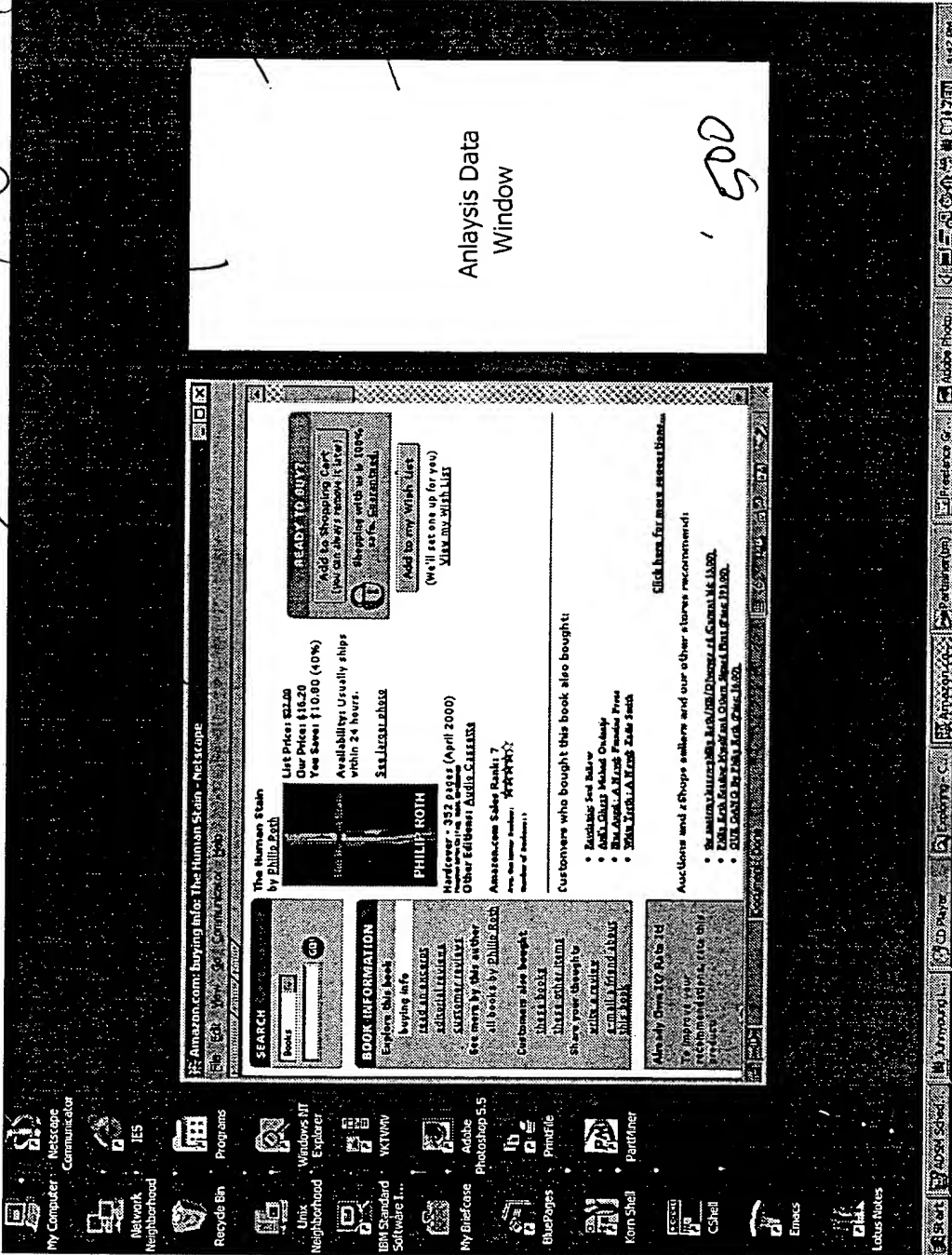
Prior Art  
Figure 3

**Figure:** An example of a prior art product catalog of an online store

~~descriptions added by the~~  
~~"detailed descriptions"~~

Figure 4

103



~~132992 (2011-5)~~

~~also claims~~

~~Read -~~  
~~Simultaneous polling process~~  
~~that polls each device~~  
~~produces and lays out~~  
~~perfectly and~~  
 a product page with its data window

**Figure: A screen shot showing a product page with its data window**

450

451

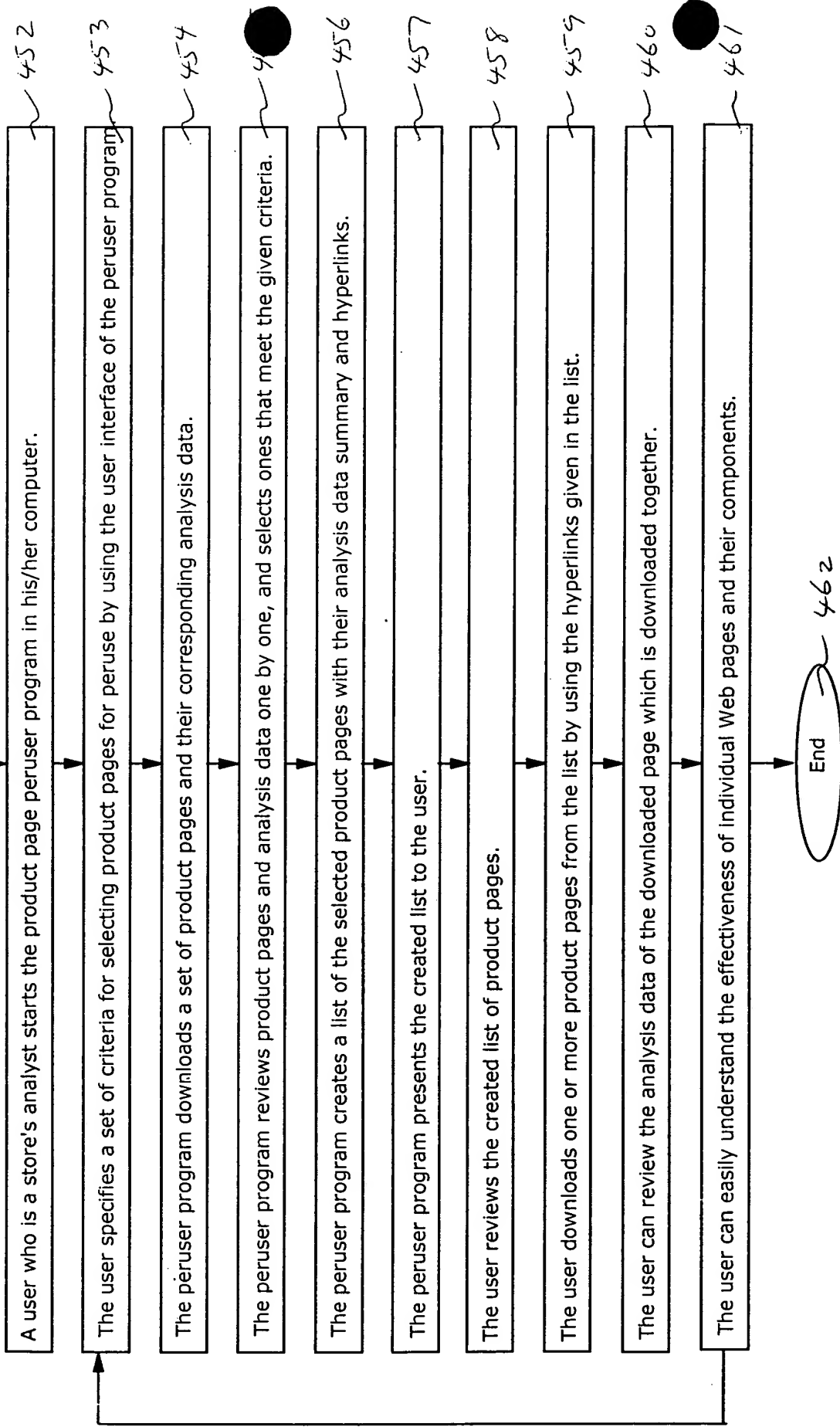
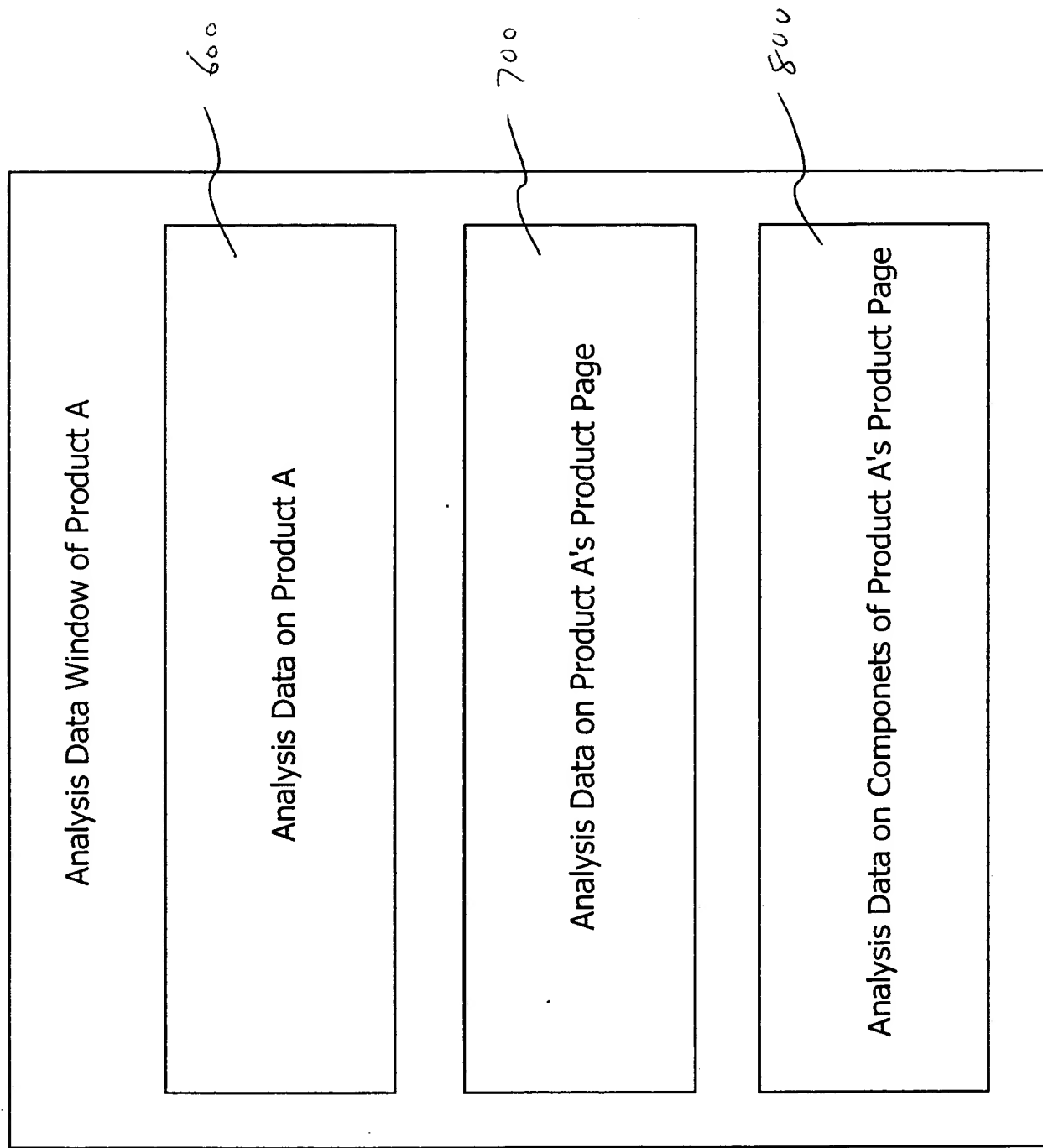


Figure 4A

Figure: A flow chart of a preferred process of automatically perusing multiple product pages

*Figure 5*

**Figure :** A block diagram showing an analysis data window of a product

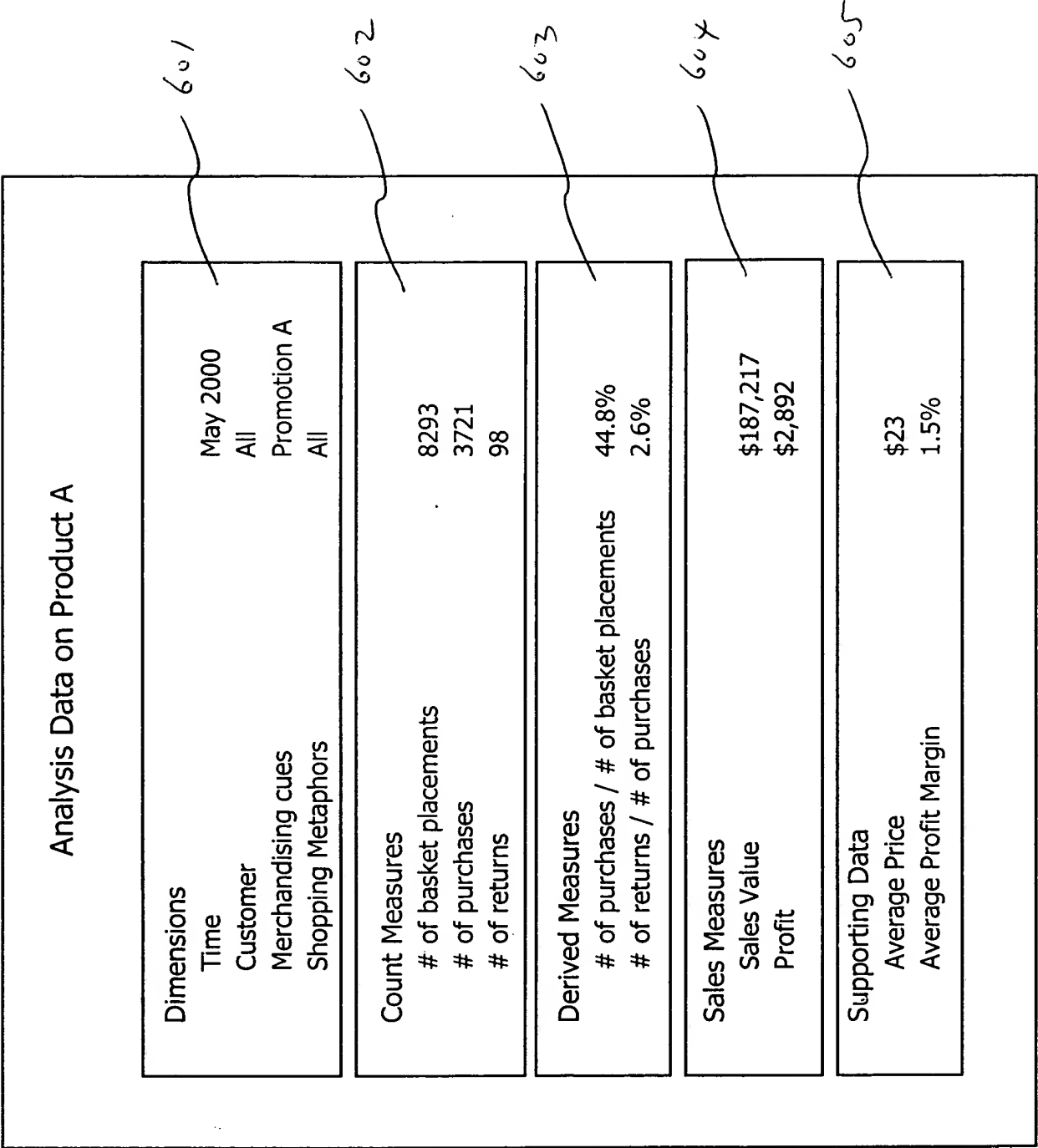


Figure 6

Figure : A block diagram showing data on a product



200

Figure 7: A block diagram showing data on a product page

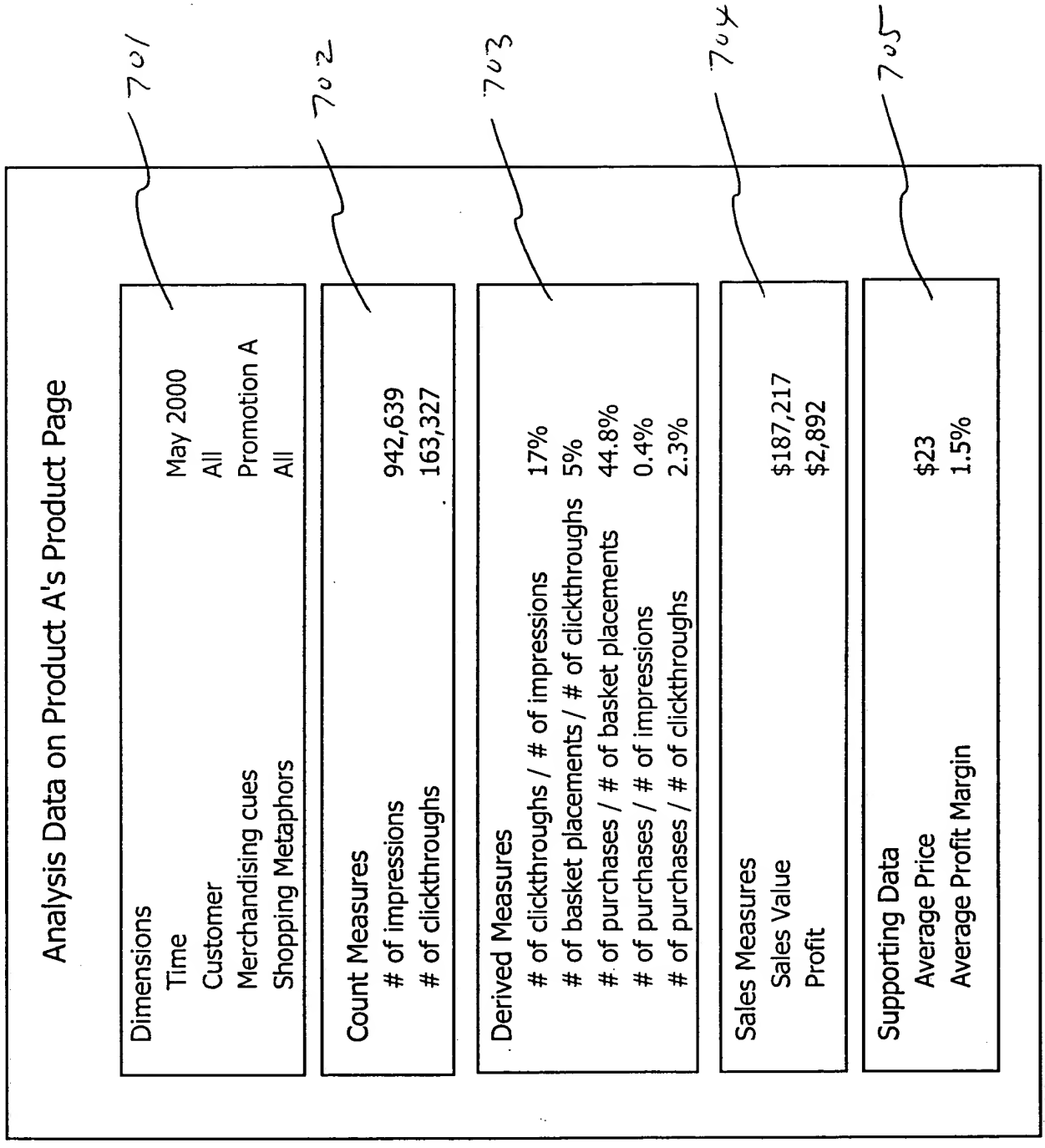


Figure 7

Figure: A block diagram showing data on a product page

800

www.aaa.com

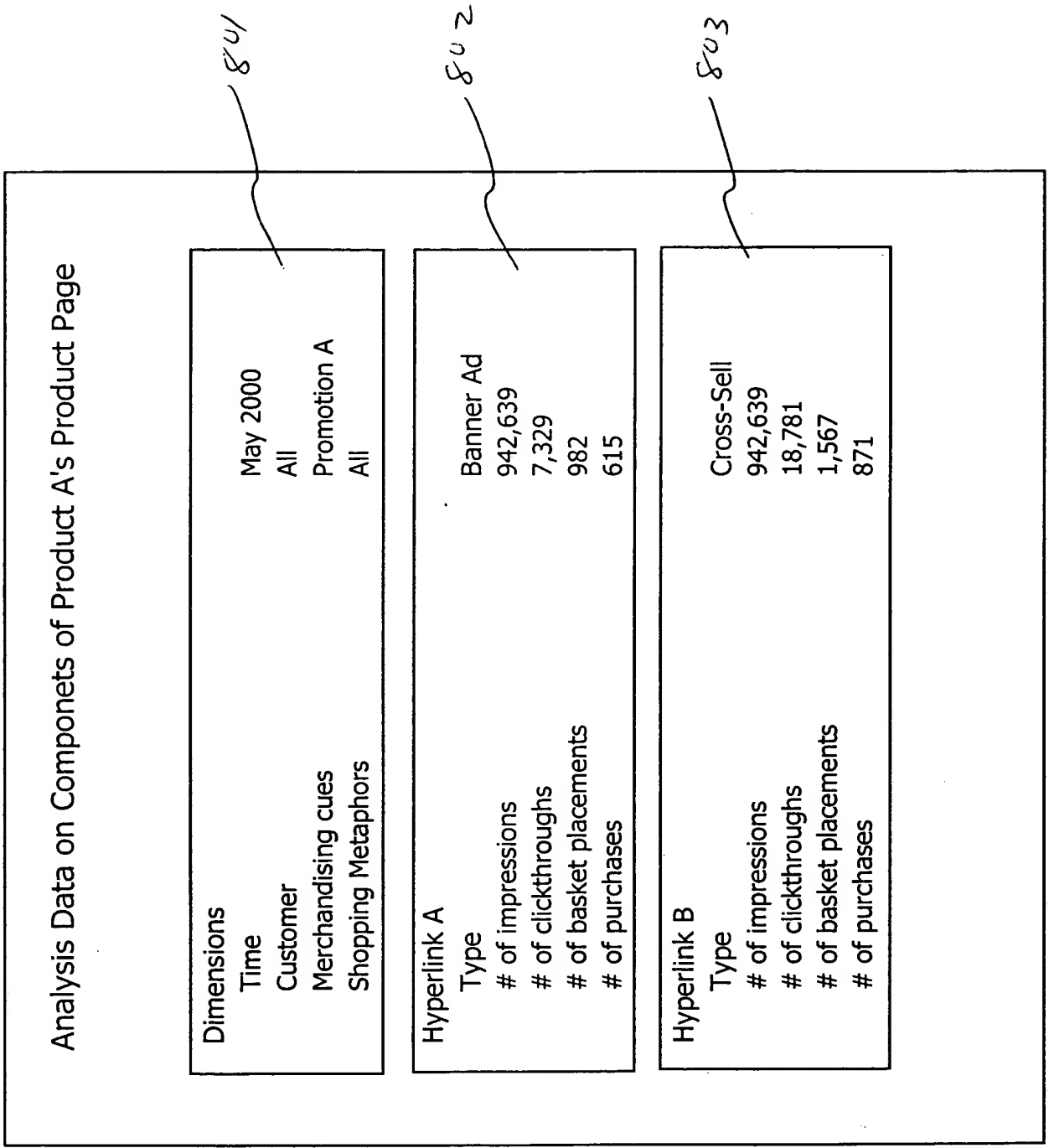


Figure 8

~~Figure 8~~ A block diagram showing data on components of a product page

900

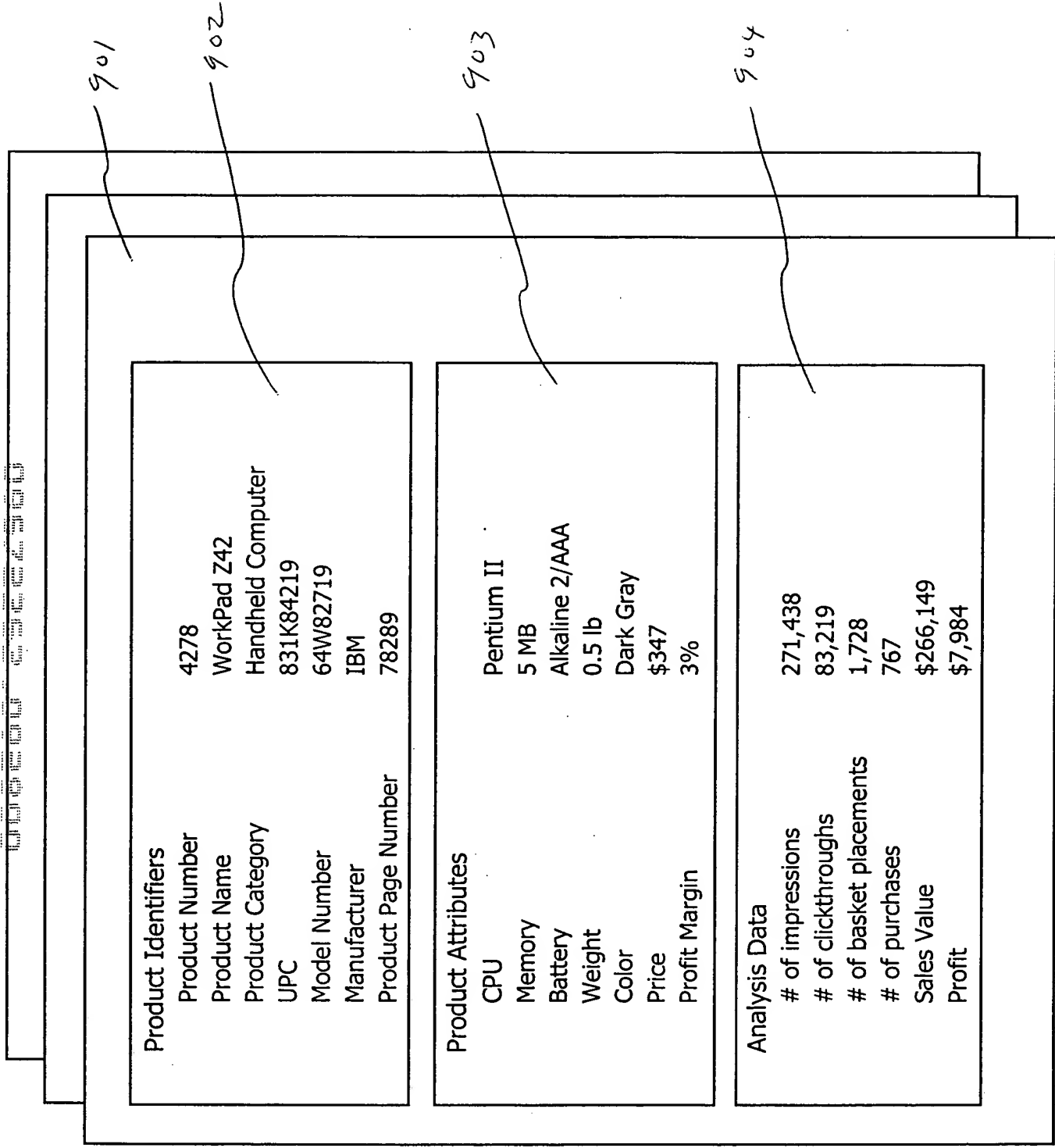


Figure 9

Figure : A block diagram showing a product table

1000

Product Page Data

1001

1002

1003

1004

1005

Product Page Data	
Product Page Number	78289
Product Number	4278
# of impressions	271,438
# of clickthroughs	83,219
# of basket placements	1,728
# of purchases	767

Component Data

Component A	
Type	Banner Ad
Product Page Number	73289
# of impressions	271,438
# of clickthroughs	2,375
# of basket placements	738
# of purchases	82

Component B	
Type	Promotion
Product Page Number	79876
# of impressions	271,438
# of clickthroughs	8,437
# of basket placements	2,743
# of purchases	748

Figure 10

Figure : A block diagram showing a product page table